Application No.: 09/965,910 Office Action Dated: June 30, 2005

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Canceled)

2. (Previously Presented) The cover of claim 12 wherein the

telephone further includes a sound pickup and the cover defines a pickup aperture therein to

externally expose the pickup.

3. (Original) The cover of claim 2 further defining a bottom aperture

through which the telephone enters the cover when the cover is mounted thereto, the bottom

aperture encompassing the pickup aperture.

4. (Previously Presented) The cover of claim 12 wherein the

telephone further includes an ear speaker and the cover defines a speaker aperture therein to

externally expose the speaker.

5. (Previously Presented) The cover of claim 12 wherein the

telephone further includes an external antenna connector and the cover defines an external

antenna connector aperture therein to externally expose the external antenna connector.

6. (Original) The cover of claim 5 wherein the telephone further

includes a holster knob and the external antenna connector aperture defined by the cover also

externally exposes the holster knob.

Page 2 of 14

Application No.: 09/965,910 Office Action Dated: June 30, 2005

7. (Previously Presented) The cover of claim 12 wherein the

telephone further includes a power and communications connector and the cover defines a

power and communications connector aperture therein to externally expose the power and

communications connector.

8. (Original) The cover of claim 7 further defining a bottom aperture

through which the telephone enters the cover when the cover is mounted thereto, the bottom

aperture encompassing the power and communications connector aperture.

9. (Previously Presented) The cover of claim 12 wherein the

telephone further includes a holster knob and the cover defines a holster knob aperture therein

to externally expose the holster knob.

10. (Previously Presented) The cover of claim 12 wherein the

telephone further includes an internal antenna nub and the cover defines an internal antenna

nub aperture therein to externally expose the internal antenna nub.

11. (Canceled)

12. (Previously Presented) A protective cover for a telephone

having a keypad and a display, the cover comprising:

a keypad portion for covering the keypad of the telephone to protect the

telephone at the keypad; and

Page 3 of 14

Office Action Dated: June 30, 2005

a display portion for covering the display of the telephone to protect the

telephone at the display,

the cover further including a securing device for securing the cover to the

telephone in a repeatedly mountable and disengagable manner, the securing device including

a pair of wings that extend generally from either lateral side of the keypad portion and along

sides of the mounted-to telephone, and a strap that interconnects distal ends of the wings at a

rear face of the mounted-to telephone.

13. (Original) The cover of claim 12 wherein the wings and strap

reside adjacent and define a bottom aperture through which the telephone enters the cover

when the cover is mounted thereto.

14. (Original) The cover of claim 12 wherein the securing device

maintains an interference fit with the telephone when the cover is mounted thereto.

15. (Original) The cover of claim 12 wherein the strap is constructed

from an elastic material.

16. (Canceled)

17. (Previously Presented) A protective cover for a telephone

having a keypad and a display, the cover comprising:

Page 4 of 14

Application No.: 09/965,910 Office Action Dated: June 30, 2005

a keypad portion for covering the keypad of the telephone to protect the

telephone at the keypad; and

a display portion for covering the display of the telephone to protect the

telephone at the display,

the cover formed from a single longitudinally extending piece of a sheet of

plastic comprising a bottom zone including the keypad portion and defining one longitudinal

end of the piece, a back zone defining the other longitudinal end of the piece, and a top zone

between the bottom zone and back zone and including the display portion.

18. (Currently Amended) The cover of claim 17 further comprising two

lateral extensions on each lateral side of the piece, one pair of the extensions being on either

lateral side of the top zone and the other pair of the extensions being on either lateral side of

the back zone, the piece being folded along a generally transverse line between the top zone

and back zone such that the respective lateral extensions [[46c]] on each lateral side

encounter one another, the encountering extensions being secured to one another and thus

running generally along sides of the telephone when the cover is mounted thereto.

19. (Original) The cover of claim 18 wherein the fold runs generally

along a top face of the telephone when the cover is mounted thereto.

20. (Original) The cover of claim 17 further including a securing

device for securing the cover to the telephone, the securing device including a pair of wings

that extend generally from either lateral side of the keypad portion and along sides of the

Page 5 of 14

Office Action Dated: June 30, 2005

mounted-to telephone, and a strap that interconnects distal ends of the wings at a rear face of

the mounted-to telephone, wherein the bottom zone includes the wings of the securing

device.

21. (New) A protective cover for a telephone having a keypad and a

display, the cover comprising:

a keypad portion for covering the keypad of the telephone to protect the

telephone at the keypad; and

a display portion for covering the display of the telephone to protect the

telephone at the display,

the cover formed from a single longitudinally extending piece of a sheet of

plastic comprising a bottom zone including the keypad portion and defining one longitudinal

end of the piece, a back zone defining the other longitudinal end of the piece, and a top zone

between the bottom zone and back zone and including the display portion,

the cover further comprising two lateral extensions on each lateral side of the

piece, one pair of the extensions being on either lateral side of the top zone and the other pair

of the extensions being on either lateral side of the back zone, the piece being folded along a

generally transverse line between the top zone and back zone such that the respective lateral

extensions on each lateral side encounter one another, the encountering extensions being

secured to one another and thus running generally along sides of the telephone when the

cover is mounted thereto, the fold running generally along a top face of the telephone when

the cover is mounted thereto,

Page 6 of 14

Application No.: 09/965,910 **Office Action Dated:** June 30, 2005

the cover further including a securing device for securing the cover to the telephone, the securing device including a pair of wings that extend generally from either lateral side of the keypad portion and along sides of the mounted-to telephone, and a strap that interconnects distal ends of the wings at a rear face of the mounted-to telephone, wherein the bottom zone includes the wings of the securing device.